<b>SEPA</b>	POTENTIAL HAZARDOUS W SITE INSPECTION RE		6 TX 10189	
ion on this form to develop lile. Be sure to include all	: Complete Sections I and III through a Tentarive Disposition (Section II). I appropriate Supplemental Reports in an Gystem: Hazardous Weste Enforcement	File this form in its entirety in the file. Submit a copy of the	the regional Hazardous We forms to: U.S. Environment	informa- iete Log
	I. SITE IDEN	TIFICATION		
Shamrock Chemica	t Adhesives & Coatings)	6754 Kirbyville		
. CITY	is corporation	D. STATE   E. ZIP CODE	F. COUNTY NAME	
Houston	, , , , , , , , , , , , , , , , , , ,	TX 77033	Harris	
1. NAME Mr Marvin	Stalarow, Plant Manager	corporation	2. TELEPHONE NUMBER	
	Doerr, Treasurer		713-640-2040	
3. STREET	4. CITY		S. STATE S. ZIP CO	300
6754 Kirbyville	Houston		TX 77033	
I. NAME	, and a special of the		2. TELEPHONE NUMBER	
Maybray-Nesmith			713-870-9400	
12000 Westheimer	#210, Houston		7702	
SITE DESCRIPTION ATT	abandoned facility, for	merly used by Swift	'Adhesives '& Coa	ngs
which had primar	ily engaged in the proces	ss of blending synt	hetic and (see at	tachme
TYPE OF OWNERSHIP	2. STATE 3. COUNTY	4. MUNICIPAL X 5. PRIVA	TE	
	II. TENTATIVE DISPOSITION			
SESTIMATE DATE OF TENT				
		Z MEDIUM 3. LOW	T T NONE	
Hillol K. Ray	Hills Kiland !	214-742-6601	6-20-83	s. 2
A. PRINCIPAL INSPECTOR I	III. INSPECTION	INFORMATION		
I NAME		ITT Environmen	tal Engineer	
Hillol K. Ray		FIT - Environmen	T 4. TELEPHONE NO. (4794	code 4 000
er enderstelle de la constitución de la constitució	ronment, Inc. 1509 Main,	Dallas, TX 75201	214-742-6601	
. INSPECTION PARTICIPAN				
1. NAME	2. ORGAN	NIZATION	3. TELEPHONE V	0.
Jeff Surfus	Ecology and Environ	nment, Inc. Dallas,	214 742 6601	
			214-742-6601	
. SITE REPRESENTATIVES	INTERVIEWED (corporate officiale, worke	ers, residents)		
1. NAME	2. TITLE & TELEPHONE NO.		. ACORESS	
Linden Doerr	Treasurer		cals Corporation	
Linden boerr	713-640-2040	1 11 1	e Houston TX 77	033
		-1xx 08	0 860 810	033
			SUPERFUND	
			FILE	
			JAN 0 6 1992	
			CORO	
PA Form T2070-3 (10-79)	PAGE	1 OF 10	EORGANIZED	verse

PAGE 1 OF 10

EPA Fem T2070-3 (10-79)

Continued From Page 2							
		IV. SA	APLING INFOR	MA	TION (continued)		
C. PHOTOS			3 340305				
1. TYPE OF PHOTOS			2. PHOTOS IN				
D. SITE MAPPED!	D. AERIAL		EPA Reg	or	VI, Dallas, TX (at	tta	iched)
YES SPECIFY LOCA	TION OF W	See a	ttachment				
E. COORCINATES							
29 <sup>0</sup> 48'30" N	,			1 0	05023'30" W		
23 40 30 11							
A. SITE STATUS			V. SITE INFO	RM	ATION		
I . ACTIVE (Those indu	emal ce	X Z INACT	IVE (These	1 5	3. OTHER(specify):		
municipal sites which are be	ring used	sites which n	o longer receive		Those sites that include such inc.		
or weste treament, storage		waates.)		1 %	here no regular or continuing use	01	ne site for waste disposal
quently.)							
S. IS GENERATOR ON SITE				_		_	
1. NO Z 2 Y	ES(specify	generator's loui	-digit SIC Code):	3	3479		
* ***							
C. AREA OF SITE (in ecree)		D. ARE THE	RE BUILDINGS O	N T	HE SITET		
		☐ 1. NO	Z YESC	pec	office building,	, p	rocess area
½ (approx)							
		VI. CHAR	ACTERIZATIO	N C	F SITE ACTIVITY		
Indicate the major site act	ivity(ies) a	nd details rela	sting to each ac	tivi	ty by marking 'X' in the appro	pris	ite boxes.
A. TRANSPORTER	X	9. 57	ORER	×	C. TREATER	X.	D. DISPOSER
1. RAIL	11	. PILE		1	I. FILTRATION	i	1 LANGFILL
2. SHIP	1 3	. SURFACE MI	SUNOMENT	1	2. INCINERATION		2. LANOFARM
3. SARGE	X  3	. DRUMS (abo	ve ground		3. VOLUME REDUCTION		3. OPEN DUMP
4. TRUCK	- 1	TANK, ABOV	-		4.RECYCLING/RECOVERY	1	4. SURFACE IMPOUNGMENT
S. PIPELINE		. TANK, BELO	W-GROUND .		S. CHEM/PHYS/TREATMENT		1. MIDNIGHT DUMPING
e. OTHER (specify):	□.	OTHER(speci	(T):		S. SIOLOGICAL TREATMENT	_	4. INCINERATION
		Drums con	taining	_	7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
		wastes fr		_	S. SOLVENT RECOVERY	-^	1. 3 THER/ specify):
			adhesives		9. OTHER(specily):		ffsite disposal by
			TOTAL ASSESSMENT OF THE PARTY O			1 (	1) BFI Chemical Serv
		and Coati	ngs proces	3		i	n Houston, TX and
							2) Best Waste System
F SUPPLEMENTAL PERCO	TS: 15 the e	te falls within	Any of the care	ries	listed below, Supplemental Report		
which Supplemental Report	s you have	illed out and at	tached to this for				
1. STORAGE	2. INC	INERATION	_ 3. LANOFIL		- SURFACE	3.	DEEP WELL
G. CHEM/BIO/	7. LA	NOFARM	_ 8. OPEN DU	MP	9. TRANSPORTER	] 10	. RECYCLOR/RECLAIMER
		VIL	WASTE RELAT	ED	INFORMATION		
A. MASTE TYPE		W-12 10 10 10 10 10 10 10 10 10 10 10 10 10					
1. LIQUIO	2. so	LIO	X 1. SLUDGE		4. GAS		
B. WASTE CHARACTERISTIC	:s			103			
1. CORROSIVE	X 2 161	BJBATIN	1. RADIOAG	CTIV	VE _ 4. HIGHLY VOLATILE		
X s. TOXIC		ACTIVE	7. INERT		S. FLAMMABLE		
9. GTHER/specifys:							
I. Are records of wastes av	ulable? So	cify items such	se manufeste, in	vent	ones, etc. Selow.		
No							
NO							
PA Form 72070-3 (10-79)			PAGE	3 0	F 10		Continue On Reverse

-

EPA Form T1070-3 (10-79)

PAGE 4 OF 10

Continue On Page 5

VIII. HAZARD DESCRIPTION (continued)	
3. NON-WORKER INJURY/EXPOSURE	
[1971] : 10 12 12 12 12 12 12 12 12 12 12 12 12 12	
[12] 2시 : [11] : [12] [12] [13] [13] [14] [15] [15] [15] [15] [15] [15] [15] [15	
맛있다면 맛요 맛있다면서 하는 것이 맛이 뭐 하는데 하는데 하다.	
하게 하는 사람들은 사람들은 사람들이 되었다면 살아 있다. 그는 사람들은 사람들은 사람들이 되었다.	
C. WORKER INJURY/EXPOSURE	
O. CONTAMINATION OF WATER SUPPLY	George Up 1 (21)
E. CONTAMINATION OF FOOD CHAIN	
The second of th	
F. CONTAMINATION OF GROUND WATER	
G. CONTAMINATION OF SURFACE WATER	

-	VIII. HAZARD DESCRIPTION (continued)	
1	H. DAMAGE TO FLORA/FAUNA	
1	[[[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [	
1		
1		
1	I. FISH KILL	
1		
1		
1		
1		
1		
1	J. CONTAMINATION OF AIR	
1		
1		
1		
1		
1		
1		
1		
1	K. NOTICEABLE GOORS	
	K. NOTICEABLE COORS  A control of the control	er d.
		ar st.
		++ -4.
	and the second of the second o	artist.
		94°46.
	and the second of the second o	
	and the state of t	our etc.
	and the state of t	
	and the state of t	o e e e e e
	and the state of t	
	and the state of t	
	L. CONTAMINATION OF SOIL	
	and the state of t	
	L. CONTAMINATION OF SOIL	

N. FIRE OR EXPL	VIII. HAZARD DESCRIPTION (continued)	
O. SPILLS/LEAKIN	NG CONTAINERS/RUNOFF/STANDING LIQUID	
P. SEWER, STORM	CRAIN PROBLEMS	
Q. EROSION PROB	<b>inters</b> Controlling to the factor of the factor of the controlling to the controlling to the controlling to the control	
	on pasakan umakan palakan palakan men	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
A., /a		
10 g free 11 d		
A 1.4 .		
T 9. IMADEQUATE S	SECURITY	
A. A	SECURITY	
T ALINADEQUATE S	SECURITY	
T 4. IMADEQUATE S	SECURITY	
- 9. INADEQUATE S	SECURITY	
T 4. INADEQUATE S	SECURITY	
3. MADEQUATE S	SECURITY	

A. LOCATION OF POPULATION  3. APPROX. NO.  OF PEOPLE AFFECTED  1. IN RESIDENTIAL AREAS  1000  1000  250  1 mile  1. IN COMMERCIAL  2 mile  1. IN COMMERCIAL  2 mile  3. APPROX. NO.  3. Mile  1. IN COMMERCIAL  2 mile  3. APPROX. NO.  3. Mile  3. Mile  3. Mile  3. Mile  3. Mile  4. Mile  4. Mile  7. FRAVELLED AREAS  4. Mile  7. PARAVELLED AREAS  4. Mile  7. Mile  7. Mile  7. WATER AND HYDROLOGICAL DATA  A. DEPTH TO GROUNDWATER (specify unit)  3. DIRECTION OF FLOW  C. GROUNDWATER USE IN VICINITY	T. MIDNIGHT DUMPING		SCRIPTION 'continues		
IX. POPULATION DIRECTLY AFFECTED BY SITE  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE  AFFECTED WITHIN  UNITABEL  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE WITHIN  AFFECTED					
During the FIT inspection, no evidence of improper handling/storage or disposal vastes (past or present) on-site or hazards to health or the environment were observed.  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  B. AAPROX. NO. OF PEOPLE OF AFFECTED OF ABPROX. NO. OF PEOPLE OF AFFECTED OF ABPROX. NO. OF PEOPLE OF AFFECTED OF AF					
IX. POPULATION DIRECTLY AFFECTED BY SITE  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  AFFECTED WITHIN  UNITABEA  AFFECTED  AFFE					
During the FIT inspection, no evidence of improper handling/storage or disposal vastes (past or present) on-site or hazards to health or the environment were observed.  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  S. APPROX. NO. OF PEOPLE AFFECTED AFFECTED OF BUILDINGS (PROPER AFFECTED WITHIN UNIT AREA AFFECTED (PROPER AFFECTED AFFECTED AFFECTED AFFECTED (PROPER AFFECTED A					
During the FIT inspection, no evidence of improper handling/storage or disposal vastes (past or present) on-site or hazards to health or the environment were observed.  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  S. APPROX. NO. OF PEOPLE AFFECTED AFFECTED OF BUILDINGS (PROPER AFFECTED WITHIN UNIT AREA AFFECTED (PROPER AFFECTED AFFECTED AFFECTED AFFECTED (PROPER AFFECTED A					
IX. POPULATION DIRECTLY AFFECTED BY SITE  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE  AFFECTED WITHIN  UNITABEL  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE WITHIN  AFFECTED					
IX. POPULATION DIRECTLY AFFECTED BY SITE  IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE  AFFECTED WITHIN  UNITABEL  A. LOCATION OF POPULATION  OF PEOPLE AFFECTED  D. APPROX. NO.  OF PEOPLE WITHIN  AFFECTED					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  S. APPROX. NO. OF PEOPULATION OF PEOPULATION OF PEOPULA AFFECTED AFFE					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  S. APPROX. NO.  OF PEOPLE AFFECTED  A	wastes (past or presen	nt) on-site or ha	of improper handlin zards to health or	g/storage or the environme	disposal of nt.were
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF PEOPLE OF PEOPLE OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF OF PEOPLE AFFECTED OF		Att.			
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF BUILDINGS OF BUILDINGS OF PEOPLE AFFECTED OF BUILDINGS IS BUILDINGS OF BUILDIN					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF PEOPLE OF PEOPLE OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF OF PEOPLE AFFECTED OF					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF BUILDINGS OF BUILDINGS OF PEOPLE AFFECTED OF BUILDINGS IS BUILDINGS OF BUILDIN					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF PEOPLE OF PEOPLE OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF OF PEOPLE AFFECTED OF					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE OF AFFECTED OF PEOPLE OF PEOPLE OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF PEOPLE AFFECTED OF OF PEOPLE AFFECTED OF					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO.  3. FECTED WITHIN  4. FECTED  3. APPROX. NO.  3. FECTED WITHIN  4. APPROX. NO.  3. APPROX. NO.  3. FECTED WITHIN  4. APPROX. NO.  3. APPROX. NO.  3. APPROX. NO.  3. FECTED WITHIN  4. APPROX. NO.  3. APP					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  3. APPROX. NO.  4 FFECTED WITHIN  4 FFECTED  1. IN RESIDENTIAL AREAS  1000  1000  250  14 mile  1. IN COMMERCIAL  2- TRINGUISTRIAL AREAS  1500  1500  1500  150  1500					
IX. POPULATION DIRECTLY AFFECTED BY SITE  A. LOCATION OF POPULATION  S. APPROX. NO.  OF PEOPLE AFFECTED  AFFECTED  AFFECTED  1. IN RESIDENTIAL AREAS  1000  1000  250  14 mile  1. IN COMMERCIAL 2- ON INDUSTRIAL AREAS  1500					
A. LOCATION OF POPULATION  3. APPROX. NO.  OF PEOPLE AFFECTED  1. IN RESIDENTIAL AREAS  1000  1000  250  1 mile  2. IN COMMERCIAL 2. IN COMMERCIAL 3. IN PUBLICUTY 3. TRAVELLED AREAS  300  300  300  300  300  300  300  X. WATER AND HYDROLOGICAL DATA A. DEPTH TO GROUNGWATER (specify unit)  2. OLAPPROX. NO.  OF PEOPLE 3. IN PUBLICUTY 4. PUBLICUTS 4. PUBLICUTS 5. TO STATE 4. PUBLICUTS 4. PUBLICUTS 5. TO STATE 5. OLAPPROX. NO.  OF PEOPLE 6. DEPTH TO GROUNGWATER (specify unit)  3. APPROX. NO.  AFFECTED  1. IN PESIDENTIAL AREAS  1. IN PUBLICUTY 5. TO STATE 6. DEPTH TO GROUNGWATER (specify unit)  3. APPROX. NO.  AFFECTED  1. IN PESIDENTIAL AREAS  1. IN PUBLICUTY 6. AFFECTED 6. AFFECTED 6. AFFECTED 6. APPROX. NO.  AFFECTED 6.		ton, the same of the		. 31 . 5 - 5 - 6 - 6	
A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE AFFECTED  3. APPROX. NO. OF PEOPLE AFFECTED  4. IN RESIDENTIAL AREAS  1000  1000  250  4. mile  2. IN COMMERCIAL 2. IN COMMERCIAL 3. IN PUBLICLY 3. TRAVELLED AREAS  4. PUBLIC USE AREAS 5. DIRECTION OF FLOW 6. G. GROUNGWATER USE IN VICINITY 6. DIRECTION OF FLOW 6. C. APPROX. NO. OF PEOPLE OF PUBLIC USE OF PU					
A. LOCATION OF POPULATION  3. APPROX. NO. OF PEOPLE AFFECTED  3. APPROX. NO. OF PEOPLE AFFECTED  4. IN RESIDENTIAL AREAS  1000  1000  250  4. mile  2. IN COMMERCIAL  3. IN PUBLICLY  4. TRAVELLED AREAS  300  300  300  300  300  4. mile  X. WATER AND HYDROLOGICAL DATA  A. DEPTH TO GROUNDWATER (specify unit)  3. OR PEOPLE  5. CLAPPROX. NO. OF PEOPLE  6. CLAPPROX. NO. OF PEOPLE  7. SHOULDINGS  AFFECTED  1. IN PEOPLE  1. IN PEOPLE  1. IN PUBLICLY  2. TRAVELLED AREAS  4. (PARKS, Schools, SEC.)  100  100  5. TO 10  4. mile  X. WATER AND HYDROLOGICAL DATA  A. DEPTH TO GROUNDWATER (specify unit)  3. ORRECTION OF FLOW  C. GROUNDWATER USE IN VICINITY					
A. LOCATION OF POPULATION OF PEOPLE AFFECTED AFFECTED WITHIN OF BUILDINGS AFFECTED I SPECIFY OF TO STITL AREAS 1000 1000 250 14 mile 1000 1000 250 15 mile 1000 1500 1500 1500 1500 1500 1500 150		(V 2200 - 5100 2105			
1000 1000 250 4 mile  2. IN COMMERCIAL 2. OR INDUSTRIAL AREAS 1500 1500 150 ½ mile 3. IN PUBLICLY 3. TRAVELLED AREAS 300 300 30 ¼ mile 4. PUBLIC USE AREAS 4. (Parks, schools, etc.) 100 100 5 to 10 ½ mile  X. WATER AND HYDROLOGICAL DATA 4. DEPTH TO GROUNDWATER (specify unit) 3. DIRECTION OF FLOW C. GROUNDWATER USE IN VICINITY		IX. POPULATION DIREC	CTLY AFFECTED BY SITE		
# PUBLICITY TRAVELLED AREAS 300 300 300 30 4 mile  # PUBLIC USE AREAS (perks, schools, etc.) 100 100 5 to 10 4 mile  X. WATER AND HYDROLOGICAL DATA A. DEPTH TO GROUNDWATER (specify unit) 3. DIRECTION OF FLOW C. GROUNDWATER USE IN VICINITY	A. LOCATION OF POPULATION	S. APPROX. NO.	C. APPROX. NO. OF PEOPLE	OF BUILDINGS	E. DISTANCE TO SITE (specify units)
# TRAVELLED AREAS 300 300 30 14 mile  # PUBLIC USE AREAS 100 100 5 to 10 14 mile  X. WATER AND HYDROLOGICAL DATA  A. DEPTH TO GROUNOWATER specify unit) 3. DIRECTION OF FLOW C. GROUNCWATER USE IN VICINITY		3. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	OF BUILDINGS	TO SITE
X. WATER AND HYDROLOGICAL DATA A. DEPTH TO GROUNOWATER specify unit)  3. GIRECTION OF FLOW  C. GROUNGWATER USE IN VIGINITY	1.IN RESIDENTIAL AREAS	3. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	OF BUILDINGS	rosite (specify units)
A. DEPTH TO GROUNOWATER (specify unit) 3. DIRECTION OF FLOW C. GROUNCWATER USE IN VICINITY	1. IN RESIDENTIAL AREAS  IN COMMERCIAL TO IN INDUSTRIAL AREAS	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA  1000  1500	250 150	to site (specify units)
	I. IN RESIDENTIAL AREAS IN COMMERCIAL TOR INDUSTRIAL AREAS IN PUBLICLY TRAVELLED AREAS	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300	1000	250 250 30	to site (specify units)
/II /h +oot   Lactoriv   Mono	1. IN RESIDENTIAL AREAS 2. IN COMMERCIAL 2. IN PUBLICLY 2. IN PUBLICLY TRAVELLED AREAS 4. PUBLIC USE AREAS (parks, schools, etc.)	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA  1000  1500  300  100  HD HYDROLOGICAL DATA	250 150 30 5 to 10	to sire ispectly units)  la mile  la mile  la mile  la mile
20-25 feet Fasterly None  5. POTENTIAL YIELD OF AQUIFER E. DISTANCE TO GRINKING WATER SUPPLY F. DIRECTION TO DRINKING WATER SUPPLY  6. SPECIAL PLANT OF ACUIFER	1. IN RESIDENTIAL AREAS 2. IN COMMERCIAL 2. IN PUBLICLY 1. IN PUBLICLY 2. TRAVELLED AREAS 4. (Parks, schools, etc.) A. DEPTH TO GROUNOWATER(speci	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN ify units) 3. GIRECTION OF F	1000  1500 300 100 40 HYDROLOGICAL DATA	250 150 30 5 to 10	to sire ispectly units)  la mile  la mile  la mile  la mile
	1. IN RESIDENTIAL AREAS 2. IN COMMERCIAL 2. DR INDUSTRIAL AREAS 3. IN PUBLICUY 7. TRAVELLED AREAS 4. PUBLIC USE AREAS (parks, schools, etc.) 4. DEPTH TO GROUNDWATER(speci	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN ify unit)  S. GIRECTION OF F Fasterly  S. GISTANCE TO DR	1000  1500 300 100 HD HYDROLOGICAL DATA	250 250 30 5 to 10  aduncwater use in None	to sire (specify units)  the mile  the mile  the mile  the mile  the mile
1. NON-COMMUNITY X 2. COMMUNITY (Specify count): City of Houston, TX	1. IN RESIDENTIAL AREAS  2. IN COMMERCIAL DR INDUSTRIAL AREAS  1. IN PUBLICUY TRAVELLED AREAS (Parks, schools, etc.)  A. DEPTH TO GROUNOWATER(speci	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN ity unit)  S. DIRECTION OF F Fasterly E. DISTANCE TO CR (specify unit of ar	1000  1500 300 100 HD HYDROLOGICAL DATA	250 250 30 5 to 10  ROUNCWATER USE IN NONE	to sire (specify units)  the mile  the mile  the mile  the mile  the mile
	1. IN RESIDENTIAL AREAS  IN COMMERCIAL OR INDUSTRIAL AREAS  IN PUBLICLY TRAVELLED AREAS  A PUBLIC USE AREAS (parks, schools, etc.)  A. DEPTH TO GROUNOWATER(special Control of the control	3. APPROX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN ify unit) B. CIRECTION OF F  FASTERLY E. DISTANCE TO DR (specify unit of me 15 miles	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA  1000  1500  300  100  MD HYDROLOGICAL DATA LOW  C. G  RINKING WATER SUPPLY F. D	250 250 30 5 to 10  ROUNCWATER USE IN NOISE INFECTION TO DRINK!	to sire (specify units)  the mile  the mile  the mile  the mile  the mile
X 1. SURFACE FATER A. WELL Lake Houston  PA Form 72070-1 (10-79)  PAGE 3 OF 10  Continue On Fige	1. IN RESIDENTIAL AREAS  2. IN COMMERCIAL 2. IN PUBLICLY 3. IN PUBLICLY TRAVELLED AREAS  4. (perks, schools, etc.)  3. DEPTH TO GROUNOWATER(special COLOR CO	3. APPAGX. NO. OF PEOPLE AFFECTED  1000  1500  300  100  X. WATER AN Ify unit) 3. CIRECTION OF F Fasterly E. DISTANCE TO CR (specify unit of an 15 miles  2. COMMUNITY (specify town): > 15 CONNECTIONS	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA  1000  1500  300  100  MD HYDROLOGICAL DATA LOW  C. G  RINKING WATER SUPPLY F. D	250 250 30 5 to 10  ROUNCWATER USE IN NOISE INFECTION TO DRINK!	to sire (specify units)  the mile  the mile  the mile  the mile  the mile

\*Gulf Coast Sands, TDWR, 1969, Report #98

RECEIVING MATER    1. SEWERS   2. STREAMS/RIVERS   OUSTION Ship Channel   1. LARES/RESERVOIRS   5. OTHER (specify):   1. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS   ONE   XI. SOIL AND VEGITATION DATA   OCCUPANT   S. KARST ZONE   C. 100 YEAR FLOOD PLAIN   D. WETLY   O. A. KNOWN FAULT ZONE   S. KARST ZONE   C. 100 YEAR FLOOD PLAIN   D. WETLY   XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED     A. A. VERSUROEN   X   S. SEDROCK (specify below)   X   C. OTHER (specify below)     I. SAMO   X   Beaumont Formation     A. CVERSUROEN   X   Beaumont Formation     A. STILL SOIL PERMEABILITY   C. HIGH (1000 In 10 30001 IN 1. SECONDER AREA     I. YES   X   NO   3. COMMENTS:   I. STILL SOIL PERMEABILITY   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 In 10000 CM/ 18CL)   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 In 10000 CM/ 18CL)   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 In 10000 CM/ 18CL)   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 In 10000 CM/ 18CL)   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 In 10000 CM/ 18CL)   F. VERY LOW (101 In 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 1. STILL SOIL PERMEABILITY     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 18CL)     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 18CL)     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 18CL)     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 30001 IN 18CL)     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 18CL)     A. UNKNOWN   S. VERY HIGH (100,000 IN 18CL)   F. VERY LOW (101 IN 18CL)			X. WATER AND HYDROLOGICAL DAT	A /c	continued)		
RECEIVING MATER    1. SEMENS   2. STREAMS/RIVERS   2. STREAMS/RIVERS   3. STREAMS/RIVERS   3. STREAMS/RIVERS   4. STREAMS/RIVERS   5. STREAMS/RIVERS   5. STREAMS/RIVERS   6. STREAMS/RIVERS   6. STREAMS/RIVERS   7. STREAMS/RIVERS   7. STREAMS/RIVERS   7. STREAMS/RIVERS   8. STREAMS/RIVERS   8. STREAMS/RIVERS   8. STREAMS/RIVERS   8. STREAMS/RIVERS   9. STREAMS/RIVE	LIST ALL DR	INKING WATE	R WELLS WITHIN A 1/4 MILE RADIUS OF SITE				
RECEIVING MATER    L. SEMENS   D. STREAMS/RIVERS  DUSTON Ship Channel   A. LAKES/RESERVOIRS   S. OTHER(*predity):   A. PERCIPY USE AND CLASSIFICATION OF RECEIVING WATERS  DIRE    XI. SOIL AND VEGITATION DATA		i specify u	TH 3. LQCATION (proximity to population)	uildi	nge)	HON-COM- MUNITY (mark 'X')	COMMUN-
RECEIVING MATER  . NAME  DUSTON Ship Channel  . LAKELMESERVOIRS  D. STREAMS/RIVERS  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  XI. SOIL AND VEGITATION DATA  D. WETLA  A. KNOWN FAULT ZONE  E. A REGULATED FLOODWAY  XII. TYPE OF GEOLOGICAL MATERIAL DBSERVED  LIST 'Y' to indicate the type(s) of geological material observed and specify where accessary, the component parts.  A. CVERBURGEN  XII. SOIL PERMEABILITY  A. UNKNOWN  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. Beaumont Formation  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. Beaumont Formation  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. BEAUMONT FORMATON  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. BEAUMONT FORMATON  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. SOIL AND VEGITATION DATA  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  Z. SLOW (2 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (2 to .001 cm/ sec.)  Z	lone						
RECEIVING MATER  . NAME  DUSTON Ship Channel  . LAKELMESERVOIRS  D. STREAMS/RIVERS  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  XI. SOIL AND VEGITATION DATA  D. WETLA  A. KNOWN FAULT ZONE  E. A REGULATED FLOODWAY  XII. TYPE OF GEOLOGICAL MATERIAL DBSERVED  LIST 'Y' to indicate the type(s) of geological material observed and specify where accessary, the component parts.  A. CVERBURGEN  XII. SOIL PERMEABILITY  A. UNKNOWN  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. Beaumont Formation  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. Beaumont Formation  D. WERTLA  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. BEAUMONT FORMATON  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. BEAUMONT FORMATON  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLAY  X. SOIL AND VEGITATION DATA  A. UNKNOWN  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (1 to .001 cm/ sec.)  Z. SLOW (2 to .001 cm/ sec.)  D. WOOGRATE (10 to 1 cm/ sec.)  Z. SLOW (2 to .001 cm/ sec.)  Z							
RECEIVING MATER  VAME  1. STREAMS/MIVERS  DUSTON Ship Channel  3. LAKES/MESERVOIRS  3. OTHER(speelify):  DIRE  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  DIRE  XI. SOIL AND VEGITATION DATA  DIRE  C. 100 YEAR FLOOD PLAIN  D. WETL/  XII. TYPE OF GEOLOGICAL MATERIAL DESERVED  ARK 'X' to indicate the type(s) of geological material observed and specify where accessary, the component parts.  A. CVERSURGEN  XII. SOIL PERMEABILITY  A. UNKNOWN  D. WERL/  SEDMOCK (specify below)  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOERATE (10 to .1 cm/ sec.)  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. WOOERATE (10 to .1 cm/ sec.)  S. VERY HIGH (100,000 to 1000 cm/ sec.)  T. YES  XI. YOS  J. YOS  J. COMMENTS:  1. YES  XI. YOS  J. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  DIRECTION TO PROCEED UNIT OF All STREET  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  C. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  O. 2%  THE ASSOCIATED OF SLOPE  O. 2%  THE ASSOCIATED OF SLO		-				-	
DUSTON Ship Channel  4. LAKES/RESERVOIRS  5. STHER(specify):  3. S				-			
DUSTON Ship Channel    SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS    SOLIDAND VEGITATION DATA   CALLED STORE   STATE   STATE   C. 100 YEAR FLOOD PLAIN   D. WETLY   C. A REGULATED FLOODWAY   F. CRITICAL HABITAT   G. RECHARGE IONE OR SOLE SOURCE AQUIF   C. A REGULATED FLOODWAY   F. CRITICAL HABITAT   G. RECHARGE IONE OR SOLE SOURCE AQUIF   C. A REGULATED FLOODWAY   F. CRITICAL HABITAT   G. RECHARGE IONE OR SOLE SOURCE AQUIF   C. A REGULATED FLOODWAY   F. CRITICAL HABITAT   G. RECHARGE IONE OR SOLE SOURCE AQUIF   C. A REGULATED FLOODWAY   F. CRITICAL HABITAT   G. RECHARGE IONE OR SOLE SOURCE AQUIF   A. CVERBURGEN   X   B. SEDROCK (specify below)   X   C. OTHER (specify Selow)   I. SAND   X   Beaumont Formation   X   Beaumont Formation   C. OTHER (specify Selow)   C. OTHER (specify Selow)   I. SAND   X   Beaumont Formation   C. MIGH (1000 to 10 cm/sec.)   F. VERY LOW (1001 to 1000)   C. RECHARGE AREA   C. SECHARGE AREA   C. SE	RECEIVING #	ATER		_			
A. KNOWN FAULT ZONE  B. KARST ZONE  C. 100 YEAR FLOOD PLAIN  C. WETLY  XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  SALE Y TO indicate the type(3) of geological material observed and specify where necessary, the component parts.  A. GVERBURGEN  X Beaumont Formation  X Beaumont Formation  X Beaumont Formation  X Beaumont Formation  3. GRAVEL  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. MODERATE (10 to .1 cm/ sec.)  X E. LOW (.1 to .001 cm/ sec.)  C. HIGH (1000 to 10 cm/ sec.)  F. VERY LOW (.001 to .30001 cm/ sec.)  C. STECHARGE AREA  1. YES X 2. NO 3. COMMENTS:  SLOPE  C. STHARE GEOLOGICAL DATA  The Site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the site is located with	ouston Sh		el . LAKES/RESERVOIRS . S. STH			. · · · · · · · · · · · · · · · · · · ·	
A. KNOWN FAULT ZONE  B. KARST ZONE  C. 100 YEAR FLOOD PLAIN  C. WETLA  XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  SAIR 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  A. CVERBURGEN  X Beaumont Formation  X Beaumont Formation  X III. SOIL PERMEABILITY  A. UNKNOWN  J. GRAVEL  XIII. SOIL PERMEABILITY  A. UNKNOWN  J. WERY HIGH (100,000 to 1000 cm/ sec.)  J. MODERATE (10 to .1 cm/ sec.)  X E. LOW (.1 to .001 cm/ sec.)  T. YES  X I. NO  J. COMMENTS:  SLOPE  C. STIMATE 3 OF SLOPE  J. SPECIFY DIRECTION OF SLOPE, COMOITION OF SLOPE, ETC.  O. 2%  LOTHER (specify Delegation of SLOPE, COMOITION of SLOPE, ETC.  There seological Data  the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the Beaumont formation, a pleistocene unit of all of the site is located within the delay of the site is located within the site is located wi	OCATION OF S	SITE IS IN:	XI. SOIL AND VEGITATION	AT			
A. CVERBURGEN  A. CVERBURGEN  X  Beaumont Formation  X  X  X  X  X  X  X  X  X  X  X  X  X							
A. GVERBURGEN  I. SAND  X Beaumont Formation  XIII. SOIL PERMEABILITY  A. UNKNOWN  D. MOGERATE (10 to .1 cm/ sec.)  X E. LOW (.1 to .001 cm/ sec.)  F. VERY LOW (.001 to .0001 cm/ sec.)  GISCHARGE AREA  1. YES X 2. NO 3. COMMENTS:  CISCHARGE AREA  1. YES Y 2. NO 3. COMMENTS:  SLOPE  SETIMATE 3. OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	facts IVI to lad	icate the two		_		narra.	
XIII. SOIL PERMEABILITY  A. UNKNOWN  J. WOOGRATE (10 to .1 cm/sec.)  RECHANGE AREA  1. YES X 2. NO 3. COMMENTS:  SLOPE  ESTIMATE 1 OF SLOPE  2. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  BY SITHER GEOLOGICAL DATA  The Site is located within the Beaumont formation, a pleistocene unit of all of the site is located.  XIII. SOIL PERMEABILITY  XIII. SOIL PERMEABILITY  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)	d	'x	•	_	·	-	
INTER GEOLOGICAL DATA  XIII. SOIL PERMEABILITY  XIII. SOIL PERMEABILITY  XIII. SOIL PERMEABILITY  XIII. SOIL PERMEABILITY  S. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)	1. SANO	. x	Beaumont Formation				
XIII. SOIL PERMEABILITY  A. UNKNOWN  J. WORRATE (10 to .1 cm/ sec.)  J. MODERATE (10 to .1 cm/ sec.)  J. E. LOW (.1 to .001 cm/ sec.)  F. VERY LOW (.001 to .0001 cm/ sec.)  GISCHARGE AREA  I. YES  J. NO  J. COMMENTS:  SLOPE  1. SPECIFY DIRECTION OF SLOPE. CONDITION OF SLOPE. ETC.  D. 2%  East  There geological Data  The site is located within the Beaumont formation, a pleistocene unit of all the site is located.	Z. CLAY	Х	Beaumont Formation	1			
A. UNKNOWN  S. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  F. VERY LOW (.001 to .0001 cm/sec.)  F. VERY LOW (.001 to .0001 cm/sec.)	1. SRAVEL						
3. MODERATE (10 to .1 cm/ sec.) V. E. LOW (.1 to .001 cm/ sec.) F. VERY LOW (.001 to .0001 cm/ sec.)  1. YES X 2. NO 3. COMMENTS:  CISCHARGE AREA  1. YES X 2. NO 3. COMMENTS:  SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.  East  STHER SECOGGICAL DATA he site is located within the Beaumont formation, a pleistocene unit of all			XIII. SOIL PERMEABILIT	Y			
	_ D. MODERA	TE (10 to .1		c.,			ec.,
I. YES Y 2. NO 3. COMMENTS:  SLOPE  . SETHER SEOLOGICAL DATA The site is located within the Beaumont formation, a pleistocene unit of all	_ 1. YES	X 2. NO	3. COMMENTS:				
2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.  0.2% East  Description of Slope, Condition of Slope, Etc.	_ 1. YES		3. COMMENTS:				
the site is located within the Beaumont formation, a pleistocene unit of a	. ESTIMATE S	OF SLOPE		- 31	.OPE. ETC.		
	he site	is locate	ed within the Beaumont formation	, a	pleistocene unit	t of alt	ernatin

12.0

EPA Form T2070-3 (10-79)

A. PERMIT TYPE (***e***RCRA, State***, NPDES.***c.)  Solid Waste Generator TDWR  Industrial Waste City of Houston	33272 for Swif Adhesives and Coatings	3. SATE 155UED (mo., Jay, Ayr.) t 10-1982	E. EXPIRATION CATE (modev.ayr.)  Never expiralless reve for violat	red <sub>x</sub>	COMPLITION X'	
Solid Waste Generator TDWR  Industrial Waste   City of	33272 for Swif Adhesives and Coatings	t 10-1982	Never expi	red <sub>x</sub>	merk 'X'	3 ~-
Solid Waste Generator TDWR  Industrial Waste   City of	33272 for Swif Adhesives and Coatings	t 10-1982	Never expi	red <sub>x</sub>		
Industrial Waste   City of	Adhesives and Coatings	10-1982	unless reve	ked		
Industrial Waste   City of	Coatings					
	17842 for Sham-		for violat	ion		-
						-
- Houseon	rock Chemicals		None	X		
	Corpn.	0.02	unless reve	ked		
	ST REGULATORY OR EN			1		
	u de la companya del companya de la companya del companya de la co		e t :			
NOTE: Based on the information in Se on the first page of this form.	ections III through XV, fi	I out the Tenta	tive Disposition	Section	II) info	mation

## ATTACHMENT A

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-3.

## Corresponding number on form

## Additional Remark and/or Explanation

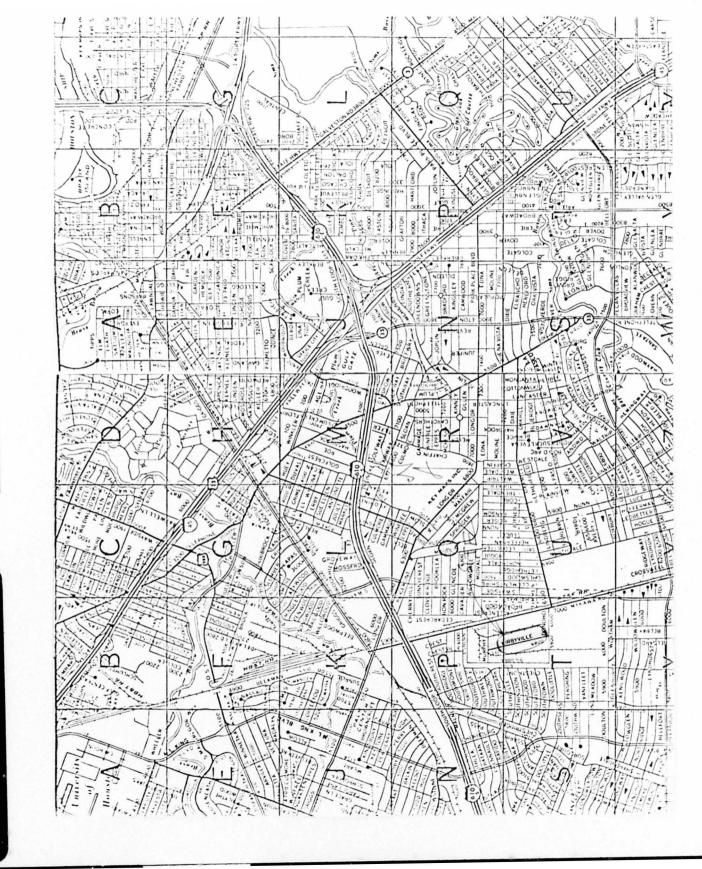
I.i.

naturally occurring raw materials to produce industrial adhesives and coatings since 1960. The operation was shut down about 2 1/2 years ago, leaving behind the empty process building.

During the FIT reconnaissance inspection on May 27, 1983, Mr. Linden Doerr, Treasurer of Shamrock Chemicals Corporation, informed the FIT that his company moved in to the above facility in the latter part of October 1981. There were scattered patches of hardened adhesives on the floor of the process building which had been left by Swift Adhesives & Coatings. Prior to the installation of equipment in October/November, 1981, the hardened adhesives were scraped and collected in waste pans, which were immediately hauled off-site by Best Waste Systems, Inc., 1555 FM 517 West, Dickinson, Towas 77539 (telephone: 713-337-2513).

Mr. Doerr further stated that the actual production at Shamrock Chemicals Corporation started in February, 1982. The dirty plastics (such as Poleythylene and Polypropylene) are brought in to this facility by customers via freight lines, waste disposal companies, pick-up trucks etc. Initially, these dirty plastics are thoroughly washed in hot water at 140 F and then dried in a series of dryers. This is a closed system and the process water is continuously recycled. After washing and drying, the clean plastics are sent back to the customers. During the cleaning operations, the dirt settles on the floor in a designated area of the basement (approx. 15 ft. X 20 ft.) and is allowed to accumulate there. Later, by using shovels, the dirt is put in waste disposal pans and hauled offsite by the above Best Waste Systems, Inc. On an average, less than 10,000 lbs/month of dirt is hauled offsite.

The site is located in an industrial area and there is no use of groundwater in the vicinity. Drinking water is supplied by the City of Houston, Texas from Lake Houston.





Photographer / Witness
HILLOL RAY/ JEFF SURFUS
Date / Time / Direction
5-27-83/10:00 AM/E
Comments:
THE FORMER SITE OF
SWIFT ADHESIVES & COATINGS,
PRESENTY USED BY SHAMPOCK
CHEMICALS CORPN. OFFICE
AND PROCESS BUILDING ARE
ON THE BACKGROUND.

SHAMKOCK CHEMICALS GRPN-FORMERLY, SWIFT ADHESIVES & COATINGS HOUSTON, TEXAS

J U



PHOTO NEGATIVES

SHAMROCK CHEMICALS CORPORATION

SITE#TX 10189 TDD#R6-8305-19

recycled paper

FORMERLY, SWIFT ADHESIVES & COATINGS, IN HOUSTON, TEXAS

